

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

What is claimed is:

1. (Currently amended) A tool for seating a spinal rod in a rod-receiving portion of a spinal implant, the tool comprising:

    a body having a proximal end portion and a distal end portion, said distal end portion including a first and second flexible branch for gripping a spinal implant;

    an inserter shaft slidably received within said body, said inserter shaft having a distal end adapted to hold a closure mechanism for said implant;

    a threaded collar, adapted to couple said body and said inserter shaft, wherein said inserter shaft forces a spinal rod into the rod-receiving portion of said implant; and

    a ~~substantially~~ cylindrical outer sleeve rotatably and slidably mounted onto said distal end portion of said body, said outer sleeve movable between a first and second position, said body including a pin projecting from said body and said outer sleeve has a channel for receiving said pin.

2. (Canceled)

3. (Canceled)

4. (Currently amended) A tool for seating a spinal rod in a rod-receiving portion of a spinal implant, the tool comprising:

    a body having a proximal end portion and a distal end portion, said distal end portion including a first and second flexible branch for gripping a spinal implant, said flexible branches being biased to a closed position;

    an inserter shaft slidably received within said body, said inserter shaft having a distal end adapted to hold a closure mechanism for said implant;

a threaded collar, adapted to couple said body and said inserter shaft, wherein said inserter shaft forces a spinal rod into the rod-receiving portion of said implant; and

a substantially cylindrical outer sleeve disposed about the distal end portion of the body and movable between a first position and a second position in which the outer sleeve surrounds the branches to inhibit ~~inhibits~~ separation of the first and second flexible branches.

5. (Original) The tool of claim 1 wherein said body further comprises external threads to engage with the threaded collar.

6. (Canceled)

7. (Previously presented) A tool for seating a spinal rod in a rod-receiving portion of a spinal implant, the tool comprising:

a body having a proximal and distal end portion, wherein an interior channel extends between the distal and proximal portions, said distal end portion having flexible branches for gripping a spinal implant and said proximal end portion having external threads;

an inserter shaft slidable within said interior channel of the body having a proximal end portion, a distal end portion, and a transition zone located between said distal and proximal end portions, said transition zone having a diameter larger than the proximal end portion, said distal end portion adapted to hold a closure mechanism for the spinal implant; and

a collar having an internally threaded hollow body and a central shaft attached to said hollow body, wherein said central shaft limits independent motion between said inserter shaft and said collar, wherein said diameter of the transition zone of the inserter shaft is greater than an inner diameter of the central shaft of the collar, said central shaft of the collar having a distal and a proximal portion, said proximal portion attached to said hollow body and said distal portion extending past said hollow body and having an abutment surface for engaging the transition zone portion of said inserter shaft.

8. (Canceled)

9. (Original) The tool of claim 7 wherein said gripping branches are biased in a closed position.

10. (canceled)

11. (Currently amended) A tool for seating a spinal rod in a rod-receiving portion of a spinal implant comprising:

a body having a proximal and a distal end portion, said distal end portion having branches for gripping a spinal implant, wherein an interior channel extends between the distal and proximal ends;

an inserter shaft having a proximal and a distal end portion, said distal end portion adapted to hold a closure mechanism for the spinal implant, wherein said shaft is sized to fit within the interior channel of the body;

a guide mechanism co-operable with said shaft and said body whereby said guide mechanism limits an independent movement of the shaft within the body, the guide mechanism including a channel and a pin adapted to fit within said channel, the channel located on the body and extending parallel to a longitudinal axis of the body, the pin located on said shaft; and

a substantially cylindrical outer sleeve disposed about the distal end portion of the body and movable between a first position and a second position in which the outer sleeve surrounds the branches to inhibit ~~inhibits~~ separation of the branches.

12. (Canceled)

13. (Canceled)

14. (Canceled)

15. (Previously presented) The tool of claim 11 wherein a portion of said channel branches off at an angle and reverses direction.
16. (Previously presented) The tool of claim 15 wherein a point where said channel branches off corresponds to the point where the spinal rod is fully seated in the implant.
17. (Original) The tool of claim 15 wherein said angle is approximately 90 degrees.
18. (Previously presented) The tool of claim 11 wherein the pin and channel prevent the shaft from being removed from the body.
19. (Previously presented) The tool of claim 11 wherein the independent movement limited is a rotational orientation of the inserter shaft with respect to the body.
20. (Previously presented) The tool of claim 11 wherein the independent movement limited is an axial translation of the inserter shaft with respect to the body.
21. (Canceled)